Fill in the missing forms and sketches.

Product Form & Sum Form	Algebra Tiles	Generic Rectangle
Product: Sum:	+2 x x ² 2x +3	
Product: Sum: $x^2 + 2x + xy + 2y$		
Product: Sum:		-2 x x +2
Product: $(x+2)(x+y-2)$ Sum:		

Product: Sum:	+3 x ² x +1	
Product: Sum:		-5 x +3
Product: Sum: $3x^2 + 7x + 2$		
Product: Sum:		2x 2y +1
Product: $(2x+1)(3x+1)$ Sum:		